Author Index for Volume 133

BEASLEY, LEROY B., and LAFFY, THOMAS J.: Linear Operators on Matrices: The Invariance of Rank-k Matrices, 175

BHASKARA RAO, K. P. S., and DÜNTSCH, IVO: Generalized Inverses with Respect to General Norms, 33

BINGJUN, ZHOU: *See* Yonglin, Chen

COWEN, CARL C.: An Application of Hadamard Multiplication to Operators on Weighted Hardy Spaces, 21

DÜNTSCH, IVO: *See* Bhaskara Rao, K. P. S.

FIROOZI, FATHALI K.: A Transformation of the Inequality-Constrained Linear Model, 153

HARTWIG, ROBERT E., NEUMANN, MICHAEL, and ROSE, NICHOLAS J.: An Algebraic-Analytic Approach to Nonnegative Bases, 77

HEFNER, KIM A. S. and LUNDGREN, J. RICHARD: Minimum Matrix Rank of k-regular $(0,1)$ Matrices, 43

HONG, YOOPYO: A Hermitian Canonical Form for Complex Matrices under Consimilarity, 1

LAFFY, THOMAS J.: *See* Beasley, LeRoy B.

LIU, BOLIAN, MCKAY, BRENDAN D., WORMALD, NICHOLAS C., and MIN, ZHANG KE: The Exponent Set of Symmetric Primitive $(0,1)$ Matrices with Zero Trace, 121

LUNDGREN, J. RICHARD: *See* Hefner, Kim A. S.

MCKAY, BRENDAN D.: *See* Liu, Bolian

MIN, ZHANG KE: *See* Liu, Bolian

NEUMANN, MICHAEL: *See* Hartwig, Robert E.

PATERA, J. and ZASSENHAUS, H.: The Construction of Solvable Lie Algebras from Equidimensional Nilpotent Algebras, 89

PHILLIPS, DENNIS: Improving Spectral-Variation Bounds with Chebyshev Polynomials, 165

ROSE, NICHOLAS J.: *See* Hartwig, Robert E.

WEI, MUSHENG: On the Error Estimate for the Projection of a Point onto a Linear Manifold, 53

WORMALD, NICHOLAS C.: *See* Liu, Bolian

YONGLIN, CHEN and BINGJUN, ZHOU: On g-Inverses and the Nonsingularity of a Bordered Matrix $\begin{pmatrix} A & B \\ C & 0 \end{pmatrix}$, 133

ZASSENHAUS, H.: *See* Patera, J.